

WEST Search History

DATE: Tuesday, February 11, 2003

Set Name Query
side by side

Hit Count Set Name
result set

DB=USPT,PGPB,JPAB,EPAB; PLUR=YES; OP=OR

L54	L53 and (cation or hydroxyapatite or polyethersulfone)	0	L54
L53	5837682.pn. and (l20 or l21 or l22 or l23 or l24)	1	L53
L52	L51 and (l20 or l21 or l22 or l23 or l24)	3	L52
L51	L50 and (purif\$ or isolat\$ or separat\$)	6	L51
L50	(l38 or l39 or l40 or l48) and angiostatin	7	L50
L49	"johnston; jeremy"	0	L49
L48	"shepard; scot"	2	L48
L47	"schrimsner; jeffrey"	0	L47
L46	"mistry; firoz"	0	L46
L45	"bermejo; lourdes"	0	L45
L44	"bermeko; lourdes"	0	L44
L43	"boerner; renee"	0	L43
L42	"chang-murad; amy"	0	L42
L41	"shou; xinhua"	0	L41
L40	"sim; kim lee"	11	L40
L39	"liang; hong"	15	L39
L38	"madsen; john"	22	L38
L37	L35 aND L32	4	L37
L36	L35 and l34	0	L36
L35	@PY <= 1999	13352419	L35
L34	L33 and (pichia or "p. pastoris" or "p pastoris")	2	L34
L33	L32 and (l22 or l23)	2	L33
L32	L31 and (l20 or l21 or l24)	171	L32
L31	L30 and (purif\$ or isolat\$ or separat\$)	194	L31
L30	(pichia or pastoris) and angiostatin	194	L30
L29	L28 and (purif\$ or isolat\$ or separat\$)	23	L29
L28	L25 and "exchange column"	23	L28
L27	L25 and angiostatin	10	L27
L26	L25 and l23	0	L26
L25	l20 and l21 and l22 and l24	185	L25
L24	sepharose or toyopearl	21234	L24

L23	polyethersulfone	5124	L23
L22	hydroxyapatite	7413	L22
L21	carboxymethylcellulose or "carboxymethyl cellulose" or streamline-sp or streamlinesp or sulfopropyl	64901	L21
L20	"calcium sulfate" or "potassium sulfate" or "magnesium sulfate" or "potassium hydroxide" or "phosphoric acid" or glycerol	288481	L20
L19	(purif\$ or isolat\$ or separat\$) adj angiostatin	23	L19
L18	angiostatin same (purif\$ or isolat\$ or separat\$)	90	L18
L17	angiostatin /5 (purif\$ or isolat\$ or separat\$)	2641892	L17
L16	L3 and ("ammonium sulfate" or "butyl-sepharose" or "phenyl-sepharose")	12	L16
L15	L3 and toyopearl	0	L15
L14	"hydrophobic column"	289	L14
L13	"cation exchange column" and "anion exchange column" and hydroxyapatite and "hydrophobic column"	1	L13
L12	L5 and cation and anion	13	L12
L11	L10 and angiostatin	2	L11
L10	hydroxyapatite and pichia	258	L10
L9	L8 and angiostatin	2	L9
L8	hydroxyapatite same column	1132	L8
L7	L6 and angiostatin	1	L7
L6	"hydroxyapatite column"	578	L6
L5	L3 and (purif\$ or isolat\$ or separat\$)	25	L5
L4	L2 and (purif\$ or isolat\$ or separat\$)	2	L4
L3	angiostatin and hydroxyapatite	26	L3
L2	angiostatin and "cation exchange column" and "anion exchange column"	2	L2
L1	angiostatin and "cation exchange column" and "anion exchange column" and hydroxyapatite and "hydrophobic column"	0	L1

END OF SEARCH HISTORY